	Type I Facility Closeout Report							
Section A. Facility Data								
•	T 883 D							
	Rest Room Support Trailer Facility, 200 SF.							
	RISS							
	January 25, 2002							
	Trailer sold at Rocky Flats Auction.							
	ation on environmental releases and conditions of site at turnover to Environmental Restoration)							
(Must include tryormation on enviro	minerature research that contained by the as an never to Elivin dimensional resources							
Section B. Final Characteriz								
Reconnaissance Level Characte								
(concurrence received)	RLCR - Date of approval October 11, 2001. Type	l						
	facility. (See attachments)							
In-process Characterization	N/A							
Pre-Demolition Survey Report								
Post-Demolition Survey Report	t (as necessary) N/A	i						
Section C Waste Data (com	plete categories as appropriate)							
Sanitary Disposal	protest completely and appropriately							
Disposal Site:	Front Range Landfill, Erie, Colorado.							
Waste Volume (m ³):	1 cubic yards, - 1 dumpster of miscellaneous debris.							
Waste Weight (tons):	300 pounds							
Additional Information:	Miscellaneous trash, skirting, and wood stairs and landing.							
Additional information:	wiscendicous itasii, skiitiig, ailu wood stairs aild lailding.							
Hazardous Disposal	N/A							
Disposal Site:								
Waste Volume (m ³):								
Additional Information:								
TSCA Waste Disposal	N/A							
Disposal Site:	IVA	ļ						
Waste Volume (m ³):								
Additional Information:								
ļ		1						
Asbestos Waste Disposal	N/A							
Disposal Site:								
Waste Volume (m ³):		-						
Additional Information:		4						
Low-Level Waste Disposal	N/A							
Disposal Site:								
Waste Volume (m ³):		1						
Additional Information:		1						
) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1						
Low-Level Mixed Waste Dispos	<u>sal</u> N/A	}						
Disposal Site:		1						
Waste Volume (m ³):								
Additional Information:								
Recycled Material	N/A	3						
Recycle Facility:		(346)						
Waste Volume (m ³):		Surprise.						
Additional Information:								
	o outsile. NI/A							
Receiver Locations (major item	s only): N/A	-						
Volume (m ³):		(-						
Weight (tons):		$\int e^{i\phi} d\phi = 0$ (1)						
Additional Information:]						

Section D. Approvals Kaiser-Hill Project Manager

X.A. Osee,
Name/Signature

STATE OF COLORADO

Bill Owens, Governor Jane E. Norton, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S. Denver, Colorado 80246-1530 Phone (303) 692-2000

Phone (303) 692-2000 TDD Line (303) 691-7700 Located in Glendale, Colorado

http://www.cdphe.state.co.us

Laboratory and Radiation Services Division

8100 Lowry Blvd.

Denver, Colorado 80230-6928

(303) 692-3090



October 11, 2001

Mr. Joseph A Legare
Assistant Manager for Environment and Infrastructure
U.S. Department of Energy, Rocky Flats Field Office
10808 Highway 93, Unit A
Golden, CO 80403-8200

RE: Reconnaissance Level Characterization Report (RLCR) for the 800 Area Type 1 Cluster Closure Project Buildings - Concurrence

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the RLCR for the 800 Area Type 1 Cluster Closure Project Buildings, Revision 0 dated June 15, 2001, which was received on August 16, 2001. Based on the information contained in this RLCR, as well as the supplemental data requested and provided, we are hereby concurring with the Type 1 designation for the 800 Area Type 1 Cluster Buildings. The 800 Area Type 1 Cluster facilities are identified as Buildings 830, 863, 864, 885 T883D and Tanks Slabs 020, 021, and 026.

Although it is not necessary to provide a corrected copy, it was noted that Attachment A – The Facility Location Map does not properly identify Buildings 885 or 864.

It is indicated in this RLCR that the concrete from Buildings 885, 864 and 830 will be sent to a solid waste landfill as PCB Bulk Product Waste, even though the levels of PCBs appear to be below current soil action levels as well as "free-release" levels. If this decision were to change and the concrete to be considered for possible recycling, totals analysis must be submitted to properly determine that the concrete is inert (does not contain hazardous constituents above levels of concern) for Buildings 885 and 830.

If you have any questions regarding this correspondence please contact me at (303) 692-3367 or David Kruchek at (303) 692-3328.

Sincerely,

Steven H. Gunderson RFCA Project Coordinator

cc: Steve Tower, FC, RFFO

Tim Rehder, EPA

Duane Parsons, KH

Frank Gibbs, KH Dave Shelton, KH

Administrative Records Building 850







Certificate to Obtain Title to a Vehicle

(Must Be Machine Prepared. See Instructions on reverse.)

Duplicate If Checked

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Transfere	e's Signature (Buyer)		Print	ted Name (Ng	Typed) and Title	2/7/02		

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ANY ALTERATION OR ERASURE VOIDS THIS CERTIFICATE